FIG. 1

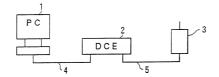
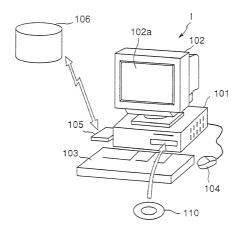
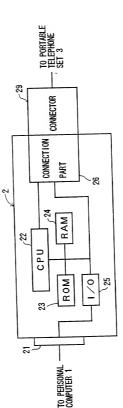


FIG. 2



F16.3



F16.4

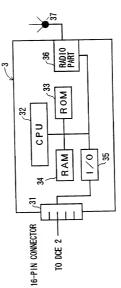


FIG.5

PIN NUMBER	SIGNAL ATTRIBUTE
3 — GND 4 — TCH 5 — TCH 6 — UP-C 7 — DOWN 8 — OPEN 9 — GND 10 — TCH 10 — OPEN 12 — PORT 13 — GND	ABLE SET OPERATION CONTROL SIGNAL ABLE SET OPERATION CONTROL SIGNAL POWER SUPPLY CONTROL
	₹31

FIG.6

PIN NUMBER	SIGNAL ATTRIBUTE
2 — GN 3 — OP 6 — DA 6 — UP 7 — DO 0 — GN 0	EN WM-FRAME CLOCK TA TRANSMITTING/RECEIVING CLOCK -CONTROL SIGNAL WM-CONTROL SIGNAL EN D WM 32K BEARER SIGNAL P SLEEP MODE CANCEL SIGNAL
	31

F16.7

SWITCH 261 CONNECTOR 29

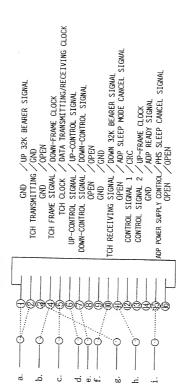


FIG.8

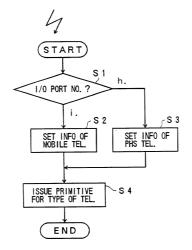


FIG.9

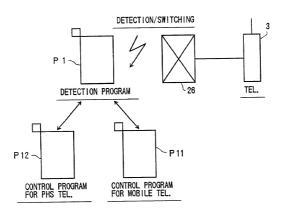


FIG. 10

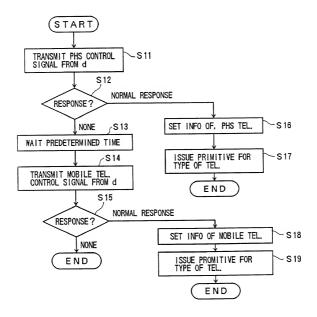
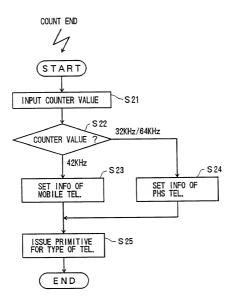


FIG. 11



F16. 12

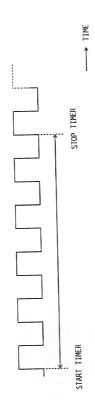


FIG. 13

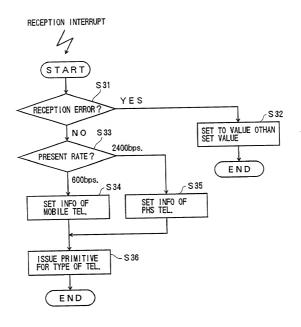


FIG. 14

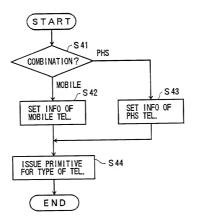


FIG. 15

PIN NUMBER	1	2	3	8	9	11	14	16
MOBILE TEL.	G	H	G	0	G	0	G	0
PHS TEL.	_	G	0	0	G	-	_	0

G:GND O:OPEN

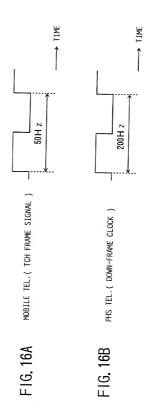


FIG. 17

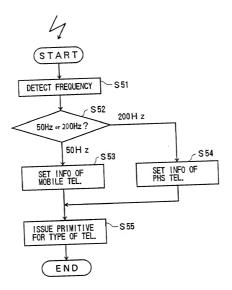


FIG. 18

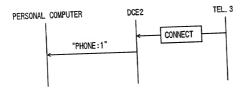
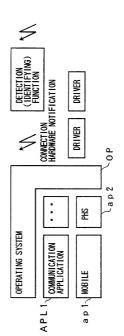


FIG. 19



F16.20

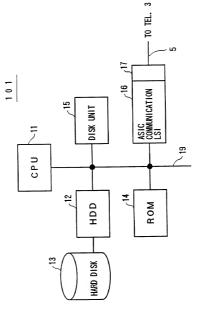


FIG. 21

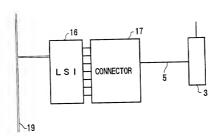


FIG. 22

